

Your SELECT statement is:

s (nanotube or fullerene) (10W) (polymer or plastic) and solvent

Items	File
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6	2: INSPEC_1969-2005/Mar W2
1	6: NTIS_1964-2005/Mar W2
9	8: Ei Compendex(R)_1970-2005/Mar W2
2	31: World Surface Coatings Abs_1976-2005/Feb
18	34: SciSearch(R) Cited Ref Sci_1990-2005/Mar W2
1	35: Dissertation Abs Online_1861-2005/Feb
11	36: MetalBase_1965-20050105
1	65: Inside Conferences_1993-2005/Mar W3
1	73: EMBASE_1974-2005/Mar W2
1	94: JICST-EPlus_1985-2005/Feb W1
2	95: TEME-Technology & Management_1989-2005/Feb W2
2	99: Wilson Appl. Sci & Tech Abs_1983-2005/Feb
1	103: Energy SciTec_1974-2005/Mar B1
16	144: Pascal_1973-2005/Mar W2
1	155: MEDLINE(R)_1951-2005/Mar W3
46	323: RAPRA Rubber & Plastics_1972-2005/Feb
5	324: German Patents Fulltext_1967-200510
1	331: Derwent WPI First View UD=200518
Examined	50 files
20	340: CLAIMS(R)/US Patent_1950-05/Mar 22
12	347: JAPIO Nov_1976-2004/Nov(Updated 050309)
27	348: EUROPEAN PATENTS_1978-2005/Mar W01
79	349: PCT FULLTEXT_1979-2005/UB=20050317,UT=20050310
2	393: Beilstein Abstracts_Nov. 2004
31	399: CA SEARCH(R)_1967-2005/UD=14213
207	654: US Pat.Full._1976-2005/Mar 22

25 files have one or more items; file list includes 66 files.

s (nanotube? or fullerne?) (10W) (polymer or PMMA or plastic) and (vapor or vapour)

Items	File
18	2: INSPEC_1969-2005/Mar W2
1	6: NTIS_1964-2005/Mar W2
43	8: Ei Compendex(R)_1970-2005/Mar W2
32	34: SciSearch(R) Cited Ref Sci_1990-2005/Mar W2
2	35: Dissertation Abs Online_1861-2005/Feb
13	36: MetalBase_1965-20050105
1	67: World Textiles_1968-2005/Mar
3	94: JICST-EPlus_1985-2005/Feb W1
4	95: TEME-Technology & Management_1989-2005/Feb W2
1	99: Wilson Appl. Sci & Tech Abs_1983-2005/Feb
3	104: AeroBase_1999-2005/Jan
19	144: Pascal_1973-2005/Mar W2
2	155: MEDLINE(R)_1951-2005/Mar W3
2	315: ChemEng & Biotec Abs_1970-2005/Feb
23	323: RAPRA Rubber & Plastics_1972-2005/Feb
Examined 50 files	
9	340: CLAIMS(R)/US Patent_1950-05/Mar 22
23	348: EUROPEAN PATENTS_1978-2005/Mar W01
97	349: PCT FULLTEXT_1979-2005/UB=20050317,UT=20050310
2	369: New Scientist_1994-2005/Mar W1
1	370: Science_1996-1999/Jul W3

Sending Break...

?b 2;s (nanotube? or fullerne?) (10W) (polymer or PMMA or plastic) and (vapor or vapour)

23mar05 18:00:37 User264704 Session D182.2
\$7.07 2.828 DialUnits File411
\$7.07 Estimated cost File411
\$1.33 TELNET
\$8.40 Estimated cost this search
\$8.43 Estimated total session cost 3.039 DialUnits

File 2:INSPEC 1969-2005/Mar W2
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Set	Items	Description
	10644	NANOTUBE?
	0	FULLERNE?
	120014	POLYMER
	7955	PMMA
	95594	PLASTIC
	307	(NANOTUBE? OR FULLERNE?) (10W) ((POLYMER OR PMMA) OR PLASTIC)
	83335	VAPOR
	93857	VAPOUR
S1	18	(NANOTUBE? OR FULLERNE?) (10W) (POLYMER OR PMMA OR PLASTIC) AND (VAPOR OR VAPOUR)

? t s1/full/all

1/9/1

DIALOG(R) File 2:INSPEC

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	40	(\$4tube adj density) and nanotube	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 14:55
L2	35	L1 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 14:55
L3	24	L2 and polymer	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 14:55
L4	0	L3 and (solvent adj vapor)	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 14:56
L5	6	pentacene and (solvent adj vapor)	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 14:57
S1	589	(438/758).CCLS.	USPAT; USOCR	OR	OFF	2005/03/18 14:16
S2	396	S1 and vapor	USPAT	OR	OFF	2005/02/10 08:41
S3	11	S1 and solvent adj vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 08:42
S4	135	S2 and organic	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 09:30
S5	6	(solvent adj vapor near organic)and nanostructure	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 11:36
S6	48	polymer and solvent adj vapor and infiltration	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 10:28
S7	43	S6 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:24

S13	474	"977"/\$.cxr.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:33
S14	0	S13 and solvent adj3 vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:33
S15	154	S13 and solvent	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:33
S16	118	S15 and polymer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:34
S17	117	S16 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:39
S18	64	S17 and vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:38
S19	0	S17 and solvent adj vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:38
S20	0	S13 and solvent adj vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:38
S21	470	S13 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 13:39
S22	110	S21 and polymer and coating	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 14:41
S23	5588	coating and solvent adj vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 14:41
S24	3188	S23 and polymer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 14:43

S25	16	S24 and nanostructure	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:04
S26	524	nanopore	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:04
S27	492	S26 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:05
S28	3	S27 and solvent adj vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:13
S29	27	nanocavity	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:18
S30	361	S27 and polymer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:18
S31	14	S29 and polymer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:36
S32	5961	nanotube	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:54
S33	0	"solvent vapor infiltration"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:38
S34	285	S32 and polymer adj matrix	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 16:02
S35	2	S34 and solvent adj vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 15:55
S36	32	S34 and self-assembly	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 11:32

S37	30	S36 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/10 16:02
S38	0	sinter near solvent adj vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/11 08:41
S39	18	sinter same solvent adj vapor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/11 08:56
S40	4	"3014011".pn.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/02/11 08:56
S41	492	"977"/\$.ccls.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/18 14:14
S42	897	organic and vapor and nanostructure	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/18 14:17
S43	21	organic and (solvent adj vapor) and nanostructure	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/18 14:29
S44	3	"2003062600"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/18 14:31
S45	28	Wu.in. and drage.in.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/18 14:31
S46	12	S45 and brungardt.in.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:11
S47	3	"640540".pn.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:11

S48	2	lamb.in. and huffman.in.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:22
S49	21	fonash.in. and kalkan.in.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:22
S50	1	S49 and substrate.ti. and electrode. ti.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:38
S51	2	"20030044855"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 09:28
S53	6	"polymer process solution"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 09:37
S54	4	organic same water adj vapor same nanostructure	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 09:56
S55	184	nanotube and organic and (water solvent) adj vapor	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 09:58
S56	156	S55 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 09:58
S57	33	nanotube and (polymer adj matrix) and (water solvent) adj vapor	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 10:30
S58	30	S57 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:27

S59	4	nanotube and (organic near3 composition) and (water solvent) adj vapor	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 10:31
S60	288	organic adj filler adj material	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:27
S61	23	S60 and nano\$9	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:27
S62	23	S61 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:28
S63	698424	S62 and (water solvent) vapor	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:28
S64	3	S62 and ((water solvent) adj vapor)	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/21 11:29
S65	6275	nanotube	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 11:32
S66	303	S65 and polymer adj matrix	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 11:32
S67	34	S66 and self adj assembly	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 11:32
S68	14	S67 and ((water solvent) adj vapor)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 11:33
S69	6	((solvent water) adj vapor near organic)and nanostructure	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 12:16

S70	6	((solvent water) adj (vapor gas) near organic)and nanostructure	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 11:54
S71	155	438/82.ccls.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 11:56
S72	9	438/82.ccls. and ((water solvent) adj vapor)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 11:58
S73	6	((solvent acetone chloroform benzene cyclohexane dichloromethane ethanol (diethyl adj ether) (ethyl adj acetate) hexane methanol toluene xylene water) adj vapor near organic)and nanostructure	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 12:18
S74	6	((solvent acetone chloroform benzene cyclohexane dichloromethane ethanol (diethyl adj ether) (ethyl adj acetate) hexane methanol toluene xylene water) adj vapor near (organic polymer pigment dye fullerene)) and nanostructure	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 12:20
S75	185	((solvent acetone chloroform benzene cyclohexane dichloromethane ethanol (diethyl adj ether) (ethyl adj acetate) hexane methanol toluene xylene water) adj vapor and (organic polymer pigment dye fullerene)) and nanostructure	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 12:21
S76	170	S75 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 16:16
S77	6543	(discotic (liquid adj crystal)) near12 (solution solvent)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 16:17
S78	2908	S77 and (remov\$3 evaporat\$3 heat\$3) near12 (solution solvent)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 16:18
S79	153	S78 and (micron micrometer nm nanometer angstrom ang) near12 (align\$4)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 16:25

S80	4	polymer and (glass adj transistion) and (solvent adj vapor)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 16:29
S81	1	(organic adj material) near12 disposed near12 nano\$9	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 16:31
S82	339	(organic adj material) near12 nano\$9	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 16:33
S83	275	S82 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 16:32
S84	0	S83 and ((organic adj material) near12 nano\$9) near12 (solvent adj vapor)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/21 16:33
S85	8	S83 and ((organic adj material) near12 nano\$9) near12 (solvent)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2005/03/22 09:18
S87	40	(\$4tube adj density) and nanotube	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 09:20
S88	35	S87 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 09:41
S89	24	S88 and polymer	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 12:16
S90	40	(\$4tube adj density) and nanotube	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 12:16
S91	35	S90 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 12:16

S92	24	S91 and polymer	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 14:55
S93	2	S92 and optoelectronic	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 12:59
S94	60	optoelectronic and pentacene	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 12:59
S95	28	S94 and nano\$9 and @ad<="20031121"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 13:00
S96	2	"6630772".pn.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2005/03/22 13:43